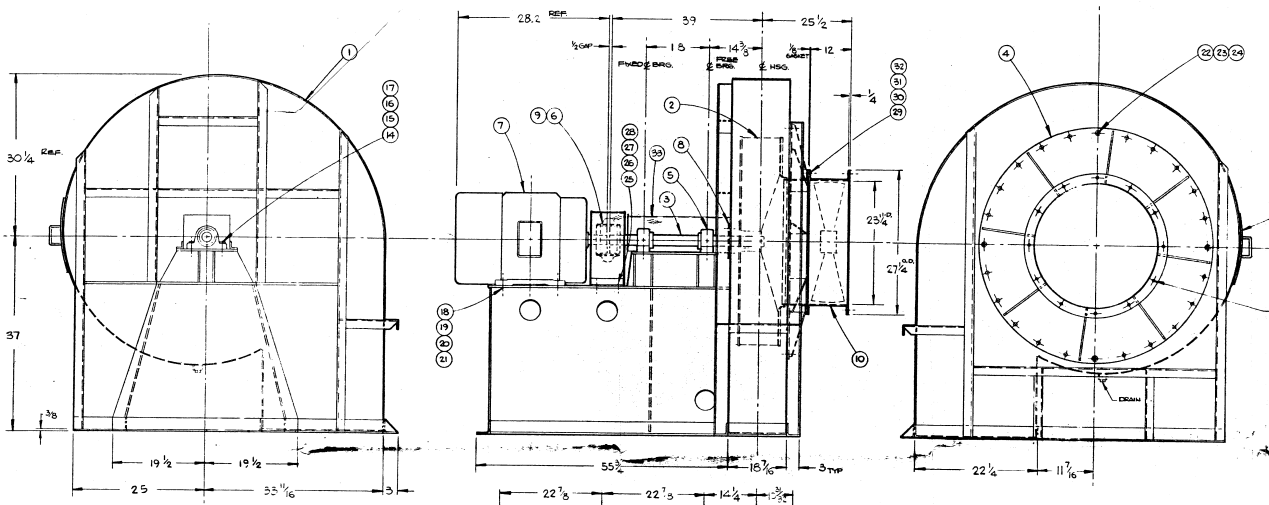
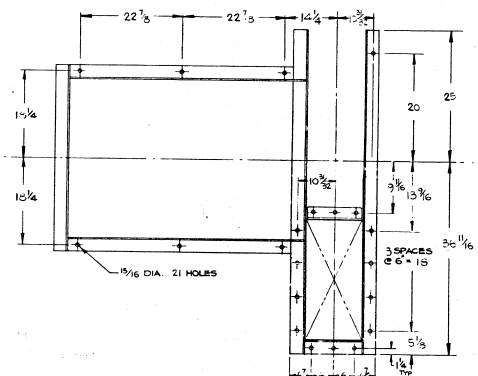
Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6





FOUNDATION PLAN & FLANGED OUTLET DRILLING

APPROX. UNIT WT. = 3500 LBS.

NOTES:

A. HOUSING ASSEMBLY TO HAVE CONTINUOUSLY WELDED CONSTRUCTION FABRICATED OF 7GA H.R.S. SCROLL & SIDESHEETS AND TO INCLUDE BOLTED TYPE ACCESS DOOR, FLANGED OUTLET & INLET AND 2" NPT DRAIN (FEMALE W/ PLUG) LOCATED AT THE LOWEST POINT OF SCROLL. BASE IS OF HEAVY H.R.S. PLATES WELDED SOLID TO HSG. WHEEL IS REMOVABLE THRU INLET.

B. WHEEL ASSEMBLY TO HAVE CONTINUOUSLY WELDED CONSTRUCTION FABRICATED OF ¼" H.R.S. BACKPLATE, 7GA H.R.S. BLADES, 10GA H.R.S. SHROUD AND STL. HUB. WHEEL IS SLIP FIT ON SHAFT.

C. BEARINGS ARE HEAVY DUTY BALL BRG. PILLOW BLOCK 2 3/16 BORE, 2-BOLT MOUNTING, GREASE LUBRICATED, 1-FIXED & 1-FLOAT, SUCH AS LINK-BELT P 300 SERIES OR EQUAL. L-10 BRG. LIFE EXCEEDS 200,000 HRS.

D. COUPLING IS "BEKNORD" OMEGA SIZE E-2.0 NON-LUBRICATION TYPE BORED FOR SLIP FIT ON THE FOLLOWING SHAFT DIA'S:
FAN SHAFT - 2.1875 +.0005 -.0011 DIA WITH ½ x ¼ KEYWAY
MOTOR SHAFT - 1.625 +.000 -.001 DIA. WITH ⅜ x ⅜ KEYWAY
COUPLING FURNISHED AND MOUNTED BY A.T.I.

E. MOTOR IS "MARATHON" 25 H.P., 1200 R.P.M., 3-60-230/460V, 326 US FRAME, TEFC, HIGH EFFICIENCY FURNISHED & MOUNTED BY A.T.I.

F. VARIABLE INLET VANES - "RUSKIN" IVD OR EQUAL FURNISHED AND MOUNTED BY A.T.I.

CONT. OF NOTES:

G. SILENCER, BELLMOUTH INLET & SCREEN TO BE VIBRO-ACOUSTICS MODEL CCB PER DWG 5655/21

H - FAN IS WITHIN OSHA NOISE REQUIREMENTS AS INSTALLED PER JOB DRAWINGS.

J. PAINT TO BE "GLIDDEN" GLID-GUARD ALKYD INDUSTRIAL ENAMEL.

CERTIFIED
ENG. DEPT. M. A. ORSENO, JR.

1 UNIT ~ REQ'D
1 SPARE MOTOR & WHEEL SUPPLIED

ITEM	PART NAME	MTL	QTY	VENDOR PART NO.
34	SILENCER		1	NOTE G
33	SHAFT GUARD (OSHA)	HRS	1	RD-25-9-176
32	WASHER - FLAT	STL	24	½
31	WASHER - LOCK	↓	12	½
30	NUT - HEX		12	½-13
29	BOLT - HEX HD.		12	½-13 x 1¾ LG.
28	WASHER - FLAT		8	⅜
27	WASHER - LOCK		4	⅜
26	NUT - HEX		4	⅜-16
25	BOLT - HEX HD		4	⅜-16 x 1¼ LG.
24	WASHER - FLAT		24	½
23	WASHER - LOCK		24	½
22	NUT - HEX		24	½-13
21	WASHER - FLAT		8	5/16
20	WASHER - LOCK		4	5/16
19	NUT - HEX		4	5/16-11
18	BOLT - HEX HD		4	5/16-11 x 3" LG.
17	WASHER - FLAT		8	¾
16	WASHER - LOCK		4	¾
15	NUT - HEX		4	¾-10
14	BOLT - HEX HD	STL	4	¾-10 x 3½ LG.
13	GASKET	FIBER-GLASS	A/R	RD-7-8-5
12	PAINT		A/R	NOTE J
11	NAMEPLATE	ALUM	1	RD-9-0-36
10	VARIABLE INLET VANES	-	1	NOTE F
9	COUPLING GUARD (OSHA)	H.R.S.	1	RD-25-9-175
8	SHAFT SEAL	H.R.S. ASBESTOS	1	RD-25-9-174
7	MOTOR	-	1	NOTE E
6	COUPLING	-	1	NOTE D
5	BEARINGS	-	2	NOTE C
4	INLET COVER PLATE	H.R.S.	1	RD-25-2-149
3	SHAFT	CDS&P TB&P	1	RD-25-6-143
2	WHEEL ASSEMBLY	NOTE B	1	RD-25-4-544-9
1	HOUSING & BASE ASSY	NOTE A	1	RD-25-3-649

REV.	DESCRIPTION	DATE	BY
C	ADJ. W25-8, 64" MOTOR SLIDE RAIL, ADDED NOTE H	4/4/85	
B	ADDED ITEM 34, SILENCER, NOTE G	4/1/85	
A	CHG. 8 @ 45° TO 7 @ 60° CHG'D W/H, R.H. TO RH. CHG'D W/H, R.H. TO RH. INSTL. W/H, R.H. TO RH. DIM. 45½ WAS 51½	4/1/85	
B	ADDED ITEM 34, SILENCER, NOTE G, REVISED PAINT, ADDED NOTE J	4/15/85	

TOLERANCE UNLESS OTHERWISE NOTED
FRACTIONAL ± 1/8
DECIMAL ± .010
CONCENTRICITY —
SURFACE FINISH —

CUSTOMER MCI CONTRACTORS, INC.
P. O. NO. — A. T. I. S.O. NO. 15780S-2
JOB C.I.A. HEADQUARTERS
FORCED DRAFT FANS

PERFORMANCE									
CFM	SCFM	SP	RPM	BHP	TEMP	DENSITY	ELEV.	WBT	
35,000	33,300	10.7	1175	25.9	70°F	.075	SL.	163	

Purchaser to provide openings in building or structure of sufficient size to permit entrance of equipment parts as shown on this drawing.

This document contains material and or information which is the property of Air Technology Inc., and supplied only on a confidential basis. No transmittal or disclosure shall be made to any person, firm or corporation without the prior written approval of Air Technology Inc.

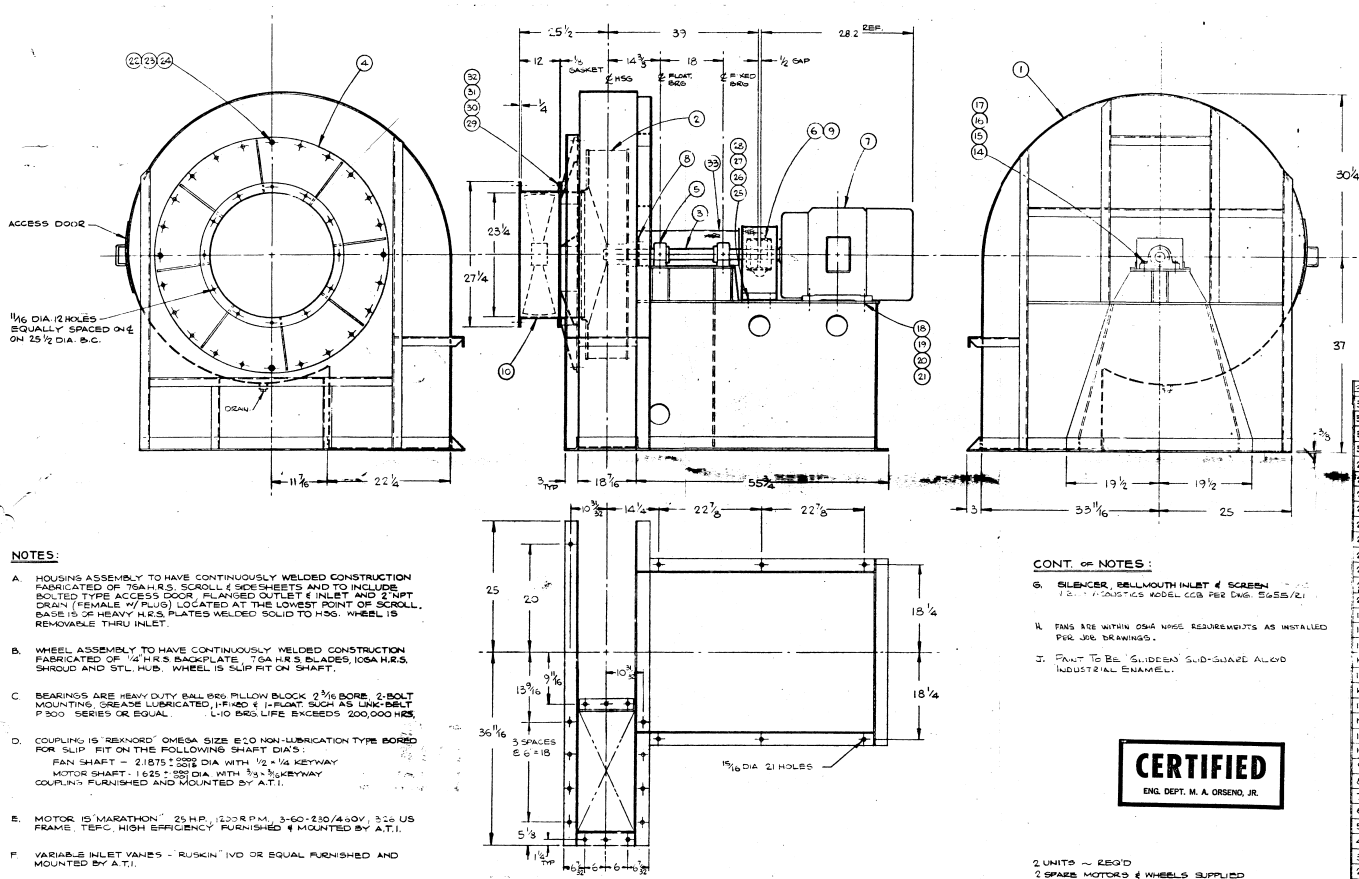
SIZE 55 I.E. FAN ASSEMBLY
ARR. 8 CW-DB 100% SISW

AIR TECHNOLOGY INC.
PRINCETON, NEW JERSEY

DRAWN	CERTIFIED BY	SCALE	DRAWING NO.	REV.
FMA 3/28/85		NTS	RD-25-0-165	C

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6



FOUNDATION PLAN & FLANGED OUTLET DRILLING

APPROX. UNIT WT. = 3520 LBS.

NOTES:

A. HOUSING ASSEMBLY TO HAVE CONTINUOUSLY WELDED CONSTRUCTION FABRICATED OF 7GA H.R.S. SCROLL ℄ SIDESHEETS AND TO INCLUDE BOLTED TYPE ACCESS DOOR, FLANGED OUTLET ℄ INLET AND 2" NPT DRAIN (FEMALE W/ PLUG) LOCATED AT THE LOWEST POINT OF SCROLL. BASE IS OF HEAVY H.R.S. PLATES WELDED SOLID TO H.S.G. WHEEL IS REMOVABLE THRU INLET.

B. WHEEL ASSEMBLY TO HAVE CONTINUOUSLY WELDED CONSTRUCTION FABRICATED OF 1/4" H.R.S. BACKPLATE, 7GA H.R.S. BLADES, 10GA H.R.S. SHROUD AND STL. HUB. WHEEL IS SLIP FIT ON SHAFT.

C. BEARINGS ARE HEAVY DUTY BALL BRG PILLOW BLOCK 2 3/16 BORE, 2-BOLT MOUNTING, GREASE LUBRICATED, PRE-SET ℄ FLOAT, SUCH AS LINK-BELT P300 SERIES OR EQUAL. L-10 BRG LIFE EXCEEDS 200,000 HRS.

D. COUPLING IS "REKNORD" OMEGA SIZE E20 NON-LUBRICATION TYPE BORED FOR SLIP FIT ON THE FOLLOWING SHAFT DIA'S:
FAN SHAFT - 2.1875 +.0010 -.0000 DIA WITH 1/2 x 1/4 KEYWAY
MOTOR SHAFT - 1.625 +.000 -.001 DIA WITH 3/8 x 3/16 KEYWAY
COUPLING FURNISHED AND MOUNTED BY A.T.I.

E. MOTOR IS "MARATHON" 25 H.P., 1200 R.P.M., 3-60-230/460V, 326 US FRAME, TEFC, HIGH EFFICIENCY. FURNISHED ℄ MOUNTED BY A.T.I.

F. VARIABLE INLET VANES - "RUSKIN" IVD OR EQUAL FURNISHED AND MOUNTED BY A.T.I.

CONT. OF NOTES:

G. SILENCER, BELLMOUTH INLET ℄ SCREEN - I.C.I. - ACOUSTICS MODEL CCB PER DWG. 5655/2.1

H. FANS ARE WITHIN OSHA NOISE REQUIREMENTS AS INSTALLED PER JOB DRAWINGS.

J. PAINT TO BE GLIDDEN GLID-GUARD ALKYD INDUSTRIAL ENAMEL.

CERTIFIED
ENG. DEPT. M. A. ORSENO, JR.

2 UNITS - REQ'D
2 SPARE MOTORS ℄ WHEELS SUPPLIED

ITEM	PART NAME	MTL	QTY	SIZE OR PART NO.
34	SILENCER		1	NOTE G
33	SHAFT GUARD (OSHA)	H.R.S.	1	RD-25-9-176
32	WASHER - FLAT	STL.	24	1/2
31	WASHER - LOCK		12	1/2
30	NUT - HEX		12	1/2-13
29	BOLT - HEX HD		12	1/2-13 x 1 3/4 LG.
28	WASHER - FLAT		8	3/8
27	WASHER - LOCK		4	3/8
26	NUT - HEX		4	3/8-16
25	BOLT - HEX HD		4	3/8-16 x 1 1/4 LG.
24	WASHER - FLAT		24	1/2
23	WASHER - LOCK		24	1/2
22	NUT - HEX		24	1/2-13
21	WASHER - FLAT		8	5/8
20	WASHER - LOCK		4	5/8
19	NUT - HEX		4	5/8-11
18	BOLT - HEX HD		4	5/8-11 x 5" LG.
17	WASHER - FLAT		8	3/4
16	WASHER - LOCK		4	3/4
15	NUT - HEX		4	3/4-10
14	BOLT - HEX HD	STL.	4	3/4-10 x 5 1/2 LG.
13	GASKET	FIBER GLASS	1/16	RD-7-8-5
12	PAINT		AR	NOTE J
11	NAMEPLATE	ALUM	1	RD-9-0-36
10	VARIABLE INLET VANES (RADIAL)	-	1	NOTE F
9	COUPLING GUARD	H.R.S.	1	RD-25-9-175
8	SHAFT SEAL	NEOPRENE ASBESTOS	1	RD-25-9-174
7	MOTOR	-	1	NOTE E
6	COUPLING	-	1	NOTE D
5	BEARINGS	-	2	NOTE C
4	INLET COVER PLATE	H.R.S.	1	RD-25-2-149
3	SHAFT	COLD ROLLED STEEL	1	RD-25-6-143
2	WHEEL ASSEMBLY	NOTE B	1	RD-25-4-549
1	HOUSING & BASE ASSY	NOTE A	1	RD-25-3-665

NO.	DESCRIPTION	BY
	ADD'L NOTES, ELEC. DATA, MOTOR & WHEEL MODEL NOS. & PWL	
	REV'D B.H.P. & RPM, ADD'D SHAFT SEAL, REV'D ITEM 9 WHEEL TO ITEM 10 WHEEL, REV'D CFM & SP	
	ADD'D ITEM 34 & NOTE G, REV'D NOTES A, D, & E	

TOLERANCE UNLESS OTHERWISE NOTED	
FRACTIONAL	± 1/8
DECIMAL	± .010
CONCENTRICITY	
SURFACE FINISH	

CUSTOMER MCI CONTRACTORS, INC.
P.O. NO. A.T.I. S.O. NO. 137R05-1
JOB C.I.A. HEADQUARTERS
FORCED DRAFT FANS

PERFORMANCE								
CFM	SV	SP	RPM	BHP	TEMP	DENSITY	ELEV.	WHT
92207	2440	10.7	1175	28.3	70°	.075	SL.	152 # PF

Purchaser to provide openings adjoining or structure of sufficient size to permit entrance of equipment parts as shown on this drawing.

This document contains material protected by nature which is the property of Air Technology Inc., and supplied only on a confidential basis. No transmittal or disclosure shall be made to any person, firm or corporation without the prior written approval of Air Technology Inc.

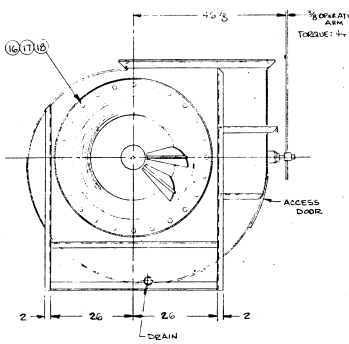
SIZE 55 1/8 FAN ASSEMBLY
ARR 8 CCW-DB 100% SISW

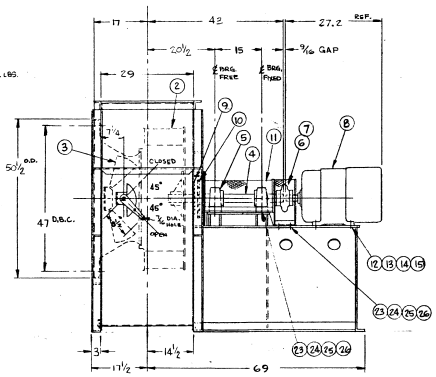
AIR TECHNOLOGY INC.
CINCINNATI, OHIO

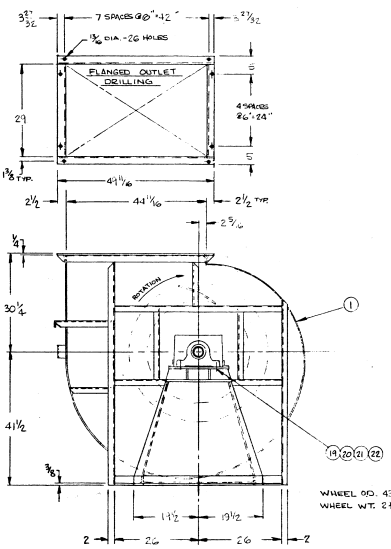
DRAWN BY	CHECKED BY	SCALE	DRAWING NO.	REV.
TMZ 5/12/72	TMZ 7/1/72	N.T.S.	RD-25-0-166	C

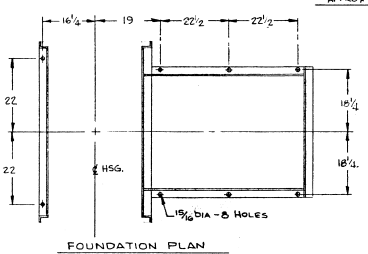
Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6









FOUNDATION PLAN

APPROX. UNIT WT - 3200 LBS

NOTES:

A - HOUSING ASSEMBLY IS OF CONTINUOUSLY WELDED CONSTRUCTION, FABRICATED OF 7 GA HRS SCROLL & SIDE SHEETS WITH FLANGED OUTLET, QUICK OPENING ACCESS DOOR & 2" NPT (FEMALE) DRAIN WITH PLUG. WHEEL REMOVAL IS THRU INLET SIDE SHEET.

B - WHEEL ASSEMBLY IS OF CONTINUOUSLY WELDED CONSTRUCTION, TO INCLUDE 1/4 HRS BACKPLATE, 7 GA CORTEN SINGLE CAMBER BLADES, 12 GA HRS SHROUD, & STEEL HUB

C - IVC ASSEMBLY TO INCLUDE INLET VANE WITH MACHINED CENTER MOUNTED IN STEEL INLET CONE.

D - BEARINGS ARE SPHERICAL ROLLER PILLOW BLOCK - 2 7/16 BORE, 2 BOLT MOUNTING, (1) FIXED & (1) FLOATING, GREASE LUBRICATION SUCH AS LINKBELT'S 22400 SERIES OR EQUAL. L40 LIFE - 200,000 HRS.

E - COUPLING - "REXNORD" - TYPE OMEGA ELASTOMER NON LUBRICATING SIZE E30 MACHINED FOR CLEARANCE FIT PER FOLLOWING DIM'S:
FAN SHAFT - 2.4372 +.0005 -.0010 5/8 x 5/16 KEYWAY
MOTOR SHAFT - 1.625 +.0005 -.0015 3/8 x 5/32 KEYWAY
COUPLING FURNISHED & MOUNTED BY A.T.I.

F - MOTOR - "MARATHON" - 20 HP, 900 RPM, 3/60/220-440 V, TEFC FR. 326 S MOTOR FURNISHED & MOUNTED BY A.T.I.

G - FAN IS WITHIN OSHA NOISE REQUIREMENTS AS INSTALLED PER JOB DRAWINGS.

H - PAINT TO BE GLIDDEN SUPERKOTE SILICONE HI-TEMP ALUM. NO. 2821-E-420

CERTIFIED
ENG. DEPT. M. A. ORSENO, JR.

(1) UNIT REQUIRED

ITEM	PART NAME	MTL.	QTY.	SIZE OR PART NO.
28	NAMEPLATE	ALUM	1	RB 9-0-36
27	PAINT		A/R	NOTE H
26	WASHER - FLAT	STL.	16	5/8
25	WASHER - LOCK		8	5/8
24	NUT - HEX		8	5/8-16
23	BOLT - HEX HD		8	5/8-16 x 1 1/2 LG
22	WASHER - FLAT		8	5/8
21	WASHER - LOCK		4	5/8
20	NUT - HEX		4	5/8-11
19	BOLT - HEX HD		4	5/8-11 x 4" LG
18	WASHER - FLAT		24	1/2
17	WASHER - LOCK		24	1/2
16	BOLT - HEX HD		24	1/2-13 x 1 3/8 LG
15	WASHER - FLAT		8	5/8
14	WASHER - LOCK		4	5/8
13	NUT - HEX		4	5/8-11
12	BOLT - HEX HD	STL	4	5/8-11 x 3" LG
11	SHAFT GUARD	OSHA MTG.	1	RB11-9-443
10	COOLING WHEEL	ALUM	1	RB 8-7-1-7
9	SHAFT SEAL	MFG. & MODEL	1	RB11-9-442
8	MOTOR	—	1	NOTE "F"
7	COUPLING GUARD	OSHA MTG.	1	RB11-9-441
6	COUPLING	—	1	NOTE "E"
5	BEARINGS	—	2	NOTE "D"
4	SHAFT	T&EP 1045	1	RB 11-6-221
3	IVC ASSEMBLY	NOTE "C"	1	PC 11-2-295
2	WHEEL ASSEMBLY	NOTE "B"	1	RB11-4-645
1	HOUSING ASSEMBLY	NOTE "A"	1	RD11-3-1959

REV	DESCRIPTION	BY	DATE
	ADD 1/4 HRS BACKPLATE & 12 GA HRS SHROUD TO WHEEL PER ECN 1-4-85-1	MJF	1-4-85
	ADD 1/4 HRS BACKPLATE & 12 GA HRS SHROUD TO WHEEL PER ECN 12-4-84-1	MJF	12-4-84
	ADDED (1) 1/2 GA CORTEN SHROUD & ADDED NOTE H	MJF	4-3-85

TOLERANCE UNLESS OTHERWISE NOTED
FRACTIONAL ± 1/8
DECIMAL ± .010
CONCENTRICITY
SURFACE FINISH

CUSTOMER MCI CONTRACTORS, INC.
P.O. NO. A.T.I. S.O. NO. 137RBS-4
JOB CIA HEADQUARTERS / POWER HOUSE MODIFICATIONS
I.D. FAN

PERFORMANCE								
CFM	OV	HP	RPM	BHP	TEMP	DENSITY	ELEV.	WHT
24000			875	16.6	70°F	.0715	SL.	66.4 LB FT
24000	3000	1.75	875	17.3	500°F	.0445	SL.	66.4 LB FT

Purchaser to provide openings in building or structure of sufficient size to permit entrance of equipment parts as shown on this drawing.

This document contains material and/or information which is the property of Air Technology Inc., and supplied only on a confidential basis. No transmittal or disclosure shall be made to any person, firm or corporation without the prior written approval of Air Technology Inc.

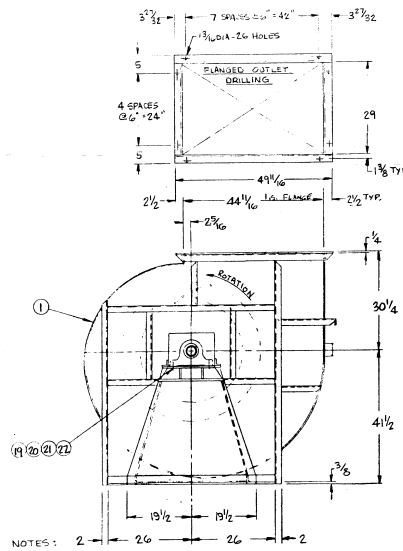
SIZE 402 CENTRIFUGAL FAN ASSEMBLY
A/B CW/UB 90% SW

AIR TECHNOLOGY INC.
A DIVISION OF THE FLOOR CLEANING MACHINE & VACUUM, INC.
ROSELLE, ILLINOIS 60172 • (312) 529-2060

DRAWN BY MJF 4-3-85 | CERTIFIED BY | SCALE | DRAWING NO. RD-11-0-644 | REV. C

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6



NOTES:

A - HOUSING ASSEMBLY IS OF CONTINUOUSLY WELDED CONSTRUCTION, FABRICATED OF 7 GA HRS SCROLL & SIDE SHEETS WITH FLANGED OUTLET, QUICK OPENING ACCESS DOOR & 2" NPT (FEMALE) DRAIN WITH PLUG. WHEEL REMOVAL IS THRU INLET SIDE SHEET.

B - WHEEL ASSEMBLY IS OF CONTINUOUSLY WELDED CONSTRUCTION, TO INCLUDE 1/4 HRS BACKPLATE, 7 GA CORTEN SINGLE CAMBER BLADES, 12 GA HRS SHROUD & STEEL HUB

C - INC ASSEMBLY TO INCLUDE INLET VANE WITH MACHINED CENTER MOUNTED IN STEEL INLET CONE.

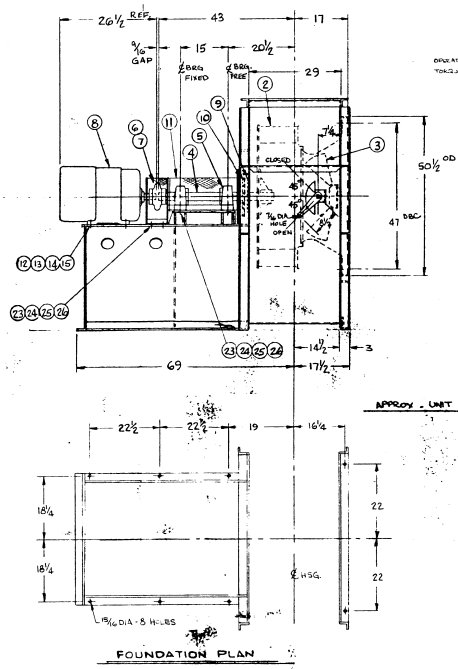
D - BEARINGS ARE SPHERICAL ROLLER PILLOW BLOCK - 2 7/16 BORE, 2 BOLT MOUNTING, (1) FIXED & (1) FLOATING, GREASE LUBRICATION SUCH AS LINK BELTS 22400 SERIES OR EQUAL. L-10 LIFE - 200,000 HRS.

E - COUPLING - REXNORD "T" TYPE OMEGA ELASTOMER NON LUBRICATING SIZE E30 MACHINED FOR CLEARANCE FIT PER FOLLOWING DIM'S:
FAN SHAFT - 2.4372 +.0005 -.0030 5/8 x 5/16 KEYWAY
MOTOR SHAFT - 1.625 +.000 -.001 3/8 x 3/16 KEYWAY
COUPLING FURNISHED & MOUNTED BY A.T.I.

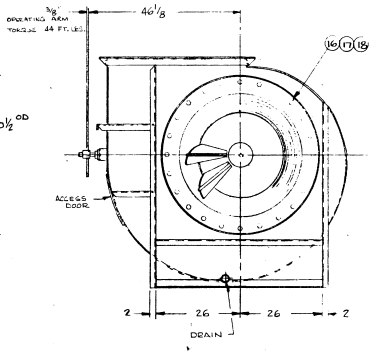
F - MOTOR - "MARATHON" - 20 HP, 900 RPM, 3/60/220-440 V, TEFC FR. 326US MOTOR FURNISHED & MOUNTED BY A.T.I.

G - FANS ARE WITHIN OSHA NOISE REQUIREMENTS AS INSTALLED PER ARR DRAWINGS.

H - PAINT TO BE GLIDDEN GLID-GUARD SILICONE HI-TEMP ALUM. NO 2824-E-400



FOUNDATION PLAN



APPROX. UNIT WT. - 3200 LBS

WHEEL OD. 43 3/4"
WHEEL WT. 597 LBS

CERTIFIED
ENG. DEPT. M. A. ORSENO, JR.

(2) UNITS REQUIRED

28	NAMEPLATE	ALUM	1	RB 9-0-36
27	PAINT		AR	
26	WASHER - FLAT	STL	16	5/8
25	WASHER - LOCK		8	5/8
24	NUT - HEX		8	5/8-16
23	BOLT - HEX HD		8	5/8-16 x 1 1/2 LG
22	WASHER - FLAT		8	5/8
21	WASHER - LOCK		4	5/8
20	NUT - HEX		4	5/8-11
19	BOLT - HEX HD		4	5/8-11 x 4" LG
18	WASHER - FLAT		24	1/2
17	WASHER - LOCK		24	1/2
16	BOLT - HEX HD		24	1/2-13 x 1 3/4 LG
15	WASHER - FLAT		8	5/8
14	WASHER - LOCK		4	5/8
13	NUT - HEX		4	5/8-11
12	BOLT - HEX HD	STL GR 5 HCS	4	5/8-11 x 3" LG
11	SHAFT GUARD		1	RB 11-9-443
10	HOUSING WHEEL	ALUM	1	RB 8-7-1-7
9	SHAFT SEAL	NEOPRENE	1	RB 11-9-442
8	MOTOR	—	1	NOTE "F"
7	COUPLING GUARD	OPEN HCS	1	RB 11-9-441
6	COUPLING	—	1	NOTE "E"
5	FITTINGS	—	2	NOTE "D"
4	SHAFT	1045	1	RB 11-6-221
3	INC ASSEMBLY	MISC "C"	1	RC 11-2-295
2	WHEEL ASSEMBLY	NOTE "B"	1	RB 11-4-646
1	HOUSING ASSEMBLY	NOTE "A"	1	RC 11-3-1963
NO.	PART NAME	MTL	QTY.	SIZE OR PART NO.

REV	DESCRIPTION	BY
	ADD 4 SPACES @ 6" = 24" TO HOUSING WIDTH	
	ADD 4 SPACES @ 6" = 24" TO HOUSING WIDTH	
	REVISED PER NOTE H	

TOLERANCE UNLESS OTHERWISE NOTED
FRACTIONAL ± 1/8
DECIMAL ± .010
CONCENTRICITY —
SURFACE FINISH —

CUSTOMER MCE CONTRACTORS, INC.
P.O. NO. — A.T.I. S.O. NO. 1371RBS-3
JOB CIA HEADQUARTERS / POWER HOUSE MODIFICATIONS
I.D. FAN

PERFORMANCE									
CFM	OV	HP	RPM	BHP	TEMP.	DENSITY	ELEV.	WHT
24000			875	16.8	70°F	.075	SL.	4648 LBS
24000	3000	1.15	875	10.5	600°F	.045	SL.	4648 LBS

Purchaser ... Engineer ... Contractor ... Job ... Date ... Approved ... Drawing ... Material ... By ... Checked ... Date ... Approved ... Drawing ... No items ... By ... Checked ... Date ... Approved ... Drawing ...

S17B 402 CENTRIFUGAL FAN ASSEMBLY
A/8 CCW/UB 90% SW

AIR TECHNOLOGY INC.
[illegible] PENNSYLVANIA • (717) 524-2000

SCALE	DRAWN BY	CHECKED BY	DATE	DRAWING NO.	REV.
NONE			4-3-85	RB	RD-11-0-645 C

Approved For Release 2007/09/08 : CIA-RDP02-06298R000900050013-6